

2467

DOMINIK (T.). Przegląd do wiadomości mykologicznej w Wiadomościach Polskich. [Contribution to the knowledge of mycorrhiza in the field Elm.]—*Acta Soc. Bot. Polon.*, 19, 2, pp. 189-193, 1 fig., 1948. [French summary. Received December, 1949.]

The author examined elm (*Ulmus campestris*) roots and rootlets from a mixed forest (with elm trees predominating) at Czarniejewo, near Poznań, Poland, on sandy podzol soil rich in humus (pH 5.5 to 6.6). The roots had endotrophic mycorrhiza of the thamniscophagous type, i.e., the fungus formed arbuscules (H. Burgess: Problematik der Mykorrhiza, *Naturwissenschaften*, 31, [1943]). Pseudomycorrhiza were observed in older, growing roots. The mycotrophic rootlets were very rare and minute. The distribution and vigorous growth of elms in this area suggest that their association with symbiotic fungi is favourable for their development.

Ref 18
DOMINIK (T.). *Badania mykologiczne drzew na terenie Polski z uwzględnieniem warunków biocenozowych.* [Studies on the mycorrhiza of wild Pear trees in their various biocenoses in Poland.]—*Acta Soc. Bot. Polon.*, 20, 1, pp. 255-303, 19 figs., 1 map, 1960. [French summary.]

Anatomical studies of the mycorrhiza of wild pear trees growing in different parts of Poland [*R.A.M.*, 29, p. 167] in relation to the ecological conditions of the soil and the plant associations showed that ectotrophic mycorrhiza were present in 19 per cent., and were consistently associated with woodland conditions or with soils that had been fallow for some time. Endotrophic mycorrhiza were found in 81 per cent., and on the basis of Burgeff's classification (*Naturwissenschaften*, 31, 1943), 83.9 per cent. of these were tolypophagous. The autotrophic as well as mycotrophic rootlets often developed atypical root hairs, a few μ long. Many times (mostly in soils having a pH of 4.5) deformed rootlets were found that were typically mycorrhizal but not mycotrophic. The oldest, largest, and most fruitful wild pear trees were found on the loess of south-eastern Poland and the sandy clay soils of the central districts. These trees were growing on cultivated land and had endotrophic tolypophagous mycorrhiza. Ectotrophic mycorrhiza were abundantly developed in soils having a pH of 7.5.

The following method is proposed for the propagation of biologic races of pear trees adapted to certain soil types. Seedlings from seed of the best wild specimens growing on the soil type in question, are established around the parent trees. Suit-

able ones are later transported together with a small amount of soil to places where plantations of wild pears are to be set up, such as in protective belts round cultivated land, individuals being planted in a fairly large area so that they in turn may eventually be surrounded by young seedlings which will thus encounter the appropriate symbiotic fungi [*ibid.*, 18, p. 406].

8 of 8 24

DOMINIŁ (T.). Medrozw w lasach czerniejewskich pod Gnieznem i dynamika rozwoju jego mykorhizy. [The Larch in the Czerniejewo forests near Gniezno and the intensity of the development of its mycorrhiza.]—*Acta Soc. Bot. Polon.*, 30, 1, pp. 305-330, 1 pl., 6 figs., 7 diag., 1950. [French summary.]

The results are presented of anatomical studies on the mycotrophic rootlets of the Polish larch (*Larix polonica*) [*R.A.M.*, 24, p. 463], associated with *Boletus elegans* and *B. erythropus*, in the forests of Czerniejewo, near Gniezno, western Poland. The trees all bore typical ectotrophic mycorrhiza, possessing normal root tissues as well as the mycelium which is closely combined with the primary cortex. During their development the ectotrophic mycorrhiza pass through a peritrophic stage [*ibid.*, 14, p. 247] confined to the root cap zone. Endotrophic mycorrhiza develop only in the absence of more suitable fungi. A description is given of a method for propagating larch races adapted to soils with symbiotic fungi (see above, p. 234) by establishing a larch nursery on virgin soil with seedlings and soil from the Czerniejewo nursery.

V. 32 Dec 1953

DOMINIK, T.

DOMINIK (T.). Badanie mykotrofizmu roślinności wydm nadmorskich i śródlądowych. [Research on the mycotrophism of plant associations of coastal and inland dunes.] *Acta Soc. Bot. Polon.*, 21, 1-2, pp. 125-161, 21 figs., 2 graphs, 1954. [French summary.]

This is a brief review of the work done so far to determine the degree of mycotrophism [see next abstract] in plant associations near Leca, on the Baltic coast [cf. *R.L.M.*, 32, p. 31] and at Miłosna, near Warsaw, Poland. Many plant species show a very variable mycotrophism, being autotrophic in one association and mycotrophic in another, depending on the presence or absence of given fungi.

DOMINIK, T.

Fertilizing, problems connected withit, dangers of biocoenotic changes, and suggestions for research. p.87.

EKOLOGIA POLSKA, SERIA B. Warszawa, Poland. Vol. 1, no. 3/4, 1955.

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

DOMINIK, T.

A proposal of a new classification of ectotrophic mycorrhizas based on morphologic anatomic characteristics. p. 224.
(ROCZNIKI NAUK LESNYCH. Vol. 14, 1956, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

DOMINIK, T.

Mycotrophism of poplars in their natural agglomerations in Poland. p. 247.
(ROCZNIKI NAUK LESNYCH. Vol. 14, 1956, Poland)

SO: Monthly List of East European Accessions (BEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

ORLOS, Henryk; DOMINIK, Tadeusz

Notes on the biology of root Fomes (Fomes annosus (Fr.)Cooke).
Sylvan 104 no.1:1-13 Ja '60.

DOMINIK, Tadeusz

"Soil, microflora and vegetation" by Bernard Boullard and Richard Moreau. Reviewed by Tadeusz Dominik. Wszechswiat no.9:242-243 S '62.

KIEWSKA, Aleksandra; LEWIN-STRYCHARSKA, Maria

Determination of small amounts of zinc and cadmium in biological material. Acta Pol. pharm. 20 no.6:433-440 '62.

1. Instytut Ekspertyz Sadowych w Krakowie (dyrektor: prof. dr J. Pohn).

DOMINIKAN, N., inzh.; OLEYNIKOV, T., inzh.

Using ultrasonic waves in grain milling. Muk.-elev.prom. 25
no.12:20-22 D '59. (MIRA 13:4)

1. Odesskiy mukomol'no-krupyanoy tekhnikum.
(Grain milling)
(Ultrasonic waves--Industrial application)

POLAND/Acoustics - Noise

J-3

Abs Jour : Ref Zhur - Fizika, No 2, 1959, No 4082

Author : Dominik-Ziabornakowa Maria
Inst : -
Title : Noise in School

Orig Pub : Roczn. Panstw. zakl. hig., 1958, 9, No 2, 159-176

Abstract : Results are reported on acoustic measurements in a school. It is shown that even in the absence of external noises, the minimum noise level in school buildings amounts to 57-59 phon, and the maximum reading of the noise meter exceeded 70 phon. The reasons for so high a noise level are analyzed. Bibliography, 19 titles.

Card : 1/1

POLAND/Acoustics -- Noise

J-3

Abs Jour : Ref Zhur -- Fizika, No 5, 1959, No 11430

Author : Dominik-Zieborakowa Maria

Inst : -

Title : Noise in the School. II.

Orig Pub : Roczn. Panstw. zakl. hig., 1958, 9, No 3, 243-253

Abstract : For Part I see Referat Zhur Fizika, 1959, No 2,
4032.

Card : 1/1

DOMINIK, S.
SA

B 64
C

621.313.1013.3

436. The influence of forced excitation on parallel operation of generators and motors, also on relay protection on network breakdowns. H. KATAS/VYKAL AND S. DOMINIK. *Przeg. Elektrotech.*, 26, 166-72 (June, 1980) In Polish.

There are several methods of ensuring rapid increase of excitation voltage to the maximum value when the terminal voltage of a generator falls owing to short circuits in its output networks. Such increase ensures maintenance of a magnetic flux sufficiently high for stability of synchronous machines and results in increase of the power of a synchronous generator, which is necessary for restarting of asynchronous motors on reapplication of voltage after the short-circuit is cleared. Conditions of satisfactory operation of forced excitation are quoted. J. LUKASZEWICZ

436.35.4 METALLURGICAL LITERATURE CLASSIFICATION

DOMINIKOWSKIY F.N. "The effect of nitragin on the increased yeild of leguminous crops according to field tests in carious soild zones of the USSR" , Uchen. Zapiski (Belorus gos. un-t) Issue 7, 1948, p. 182-94, Bibliog; 18 items

SC: U-3261 10 April53, (Letpis 'Zhurnal 'nykh Statey no. 11, 1949)

DOMINIKOVSKIY, F.N.

Dominikovskiy, F.N. "Investigation of microelements and nitrogen-bearing matter as fertilizers", Uchen. zapiski (Belorus. gos. un-t) Issue 9, 1948, p. 131-79.
- Bibliog:23 items

SO: U-3261, 10 April 53 (Letopis 'zhurnal 'nykh Statey No. 12 1949)

BAZHENOV, A.G.; DOMINIKOVSKIY, G.G.

Cumingtonite from the Il'mon Mountains. Trudy Inst. geol.
UPAN SSSR no. 70:71-77 '65. (MIRA 18:12)

DOMINIKOVSKIY, V.N.

Lithological observations ~~of~~ underground mines and the study
of cores of boreholes in geological surveying. Trudy VSEGEI
72:85-98 '62. (MIRA 15:9)
(Prospecting—Geophysical methods)

DOMINIKOVSKIY, V.N.; DRAGUNOV, V.I.; LIBROVICH, V.L.

Facies characteristics of phosphorite sediments in the Siberian
Platform. Sov.geol. 5 no.9:113-121 S '62. (MIRA 15:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
(Siberian Platform--Phosphorites)

SKRODZKI, Eugeniusz; DOMINOWSKA, Czeslawa; GOLBA, Jan; WALUSZKIEWICZ, Henryka

Further investigations on tularemia in the Szczecin province. Bull.
inst. mar. med. Gdansk 13 no.4:205-218 '62.

1. Z Instytutu Medycyny Morskiej w Gdansku i W.S.S.E. w Szczecinie.
(TULAREMIA)

Handwritten: DOMINIKOVSKI, V. N.

Handwritten: 20

Microscopic examination of loose and porous mineral building materials. V. N. Dominikovich. *Zvezdichya* Lab. P. 1072-6 (1958).--Known methods of microscopic examination and classification of cement, sands, clays and other granular building materials are discussed. C. R. Ranc

ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION

10000 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000

DOMINIKOVSKIY, V.N.

Mineralogical errors in the book by I.A. Preobrazhenskii and
S.G. Sarkisian "Minerals of sedimentary rocks (applicable to the
study of petroleum-bearing deposits)." Reviewed by V.N. Dominikovskii.
Inform.sbor. VSEGEI no.1:153-157 '55. (MLRA 9:12)

(Petroleum geology) (Mineralogy, Determinative)

DOMINIKOVSKIY, V.N.

VOZNISENSKIY, D.V.; AMELANDOV, A.S.; GNYSLER, A.N.; GOLUBYATNIKOV, V.D.;
[deceased]; DOMAREV, V.S.; DOMINIKOVSKIY, V.N.; DOVZHIKOV, A.Ye.;
ZAYTSEV, I.K.; IVANOV, A.A.; ITSIKSON, M.I.; IZOKH, E.P.; KNYAZEV,
I.I.; KORZHENEVSKAYA, A.S.; MISHAREV, D.T.; SEMENOV, A.I.; MORO-
ZENKO, N.K.; NEFEDOV, Ye.I.; RADCHENKO, G.P.; SERGIYEVSKIY, V.M.;
SOLOV'YEV, A.T.; TALDYKIN, S.I.; UNKSOV, V.A.; KHABAKOV, A.V.;
TSEKHOMSKIY, A.M.; CHUPILIN, I.I.; SHATALOV, Ye.T.; glavnyy redak-
tor; KRASNIKOV, V.I., redaktor; MIRLIN, G.A., redaktor; RUSANOV, B.S.,
redaktor; POTAPOV, V.S., redaktor izdatel'stva; GUROVA, O.I., tekhn-
cheskiy redaktor.

[Instructions for organization and execution of geological surveys
in scales of 1:50,000 and 1:25,000] Instruktsiya po organizatsii
i proizvodstvu geologo-s"emochnykh rabot masshtabov 1:50,000 i
1:25,000. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i
okhrane nedr. 1956. 373 p.
(MIRA 10:6)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany nedr.
(Geological surveys)

~~DOMINIKOVSKIY, V.N.~~

VIKULOVA, M.F.; ZVYAGIN, B.B.; MIKHAYLOV, B.M.; BERLIN, T.S.; ORESHNIKOVA, Ye.I.; SHAKHOVA, R.A.; IVANOVA, I.I.; TATARINOV, P.M., prof.; red.; GWYSLER, A.N., prof.red.; ~~DOMINIKOVSKIY, V.N.~~, kand.geologo-mineralogicheskikh nauk, red.; KNIPOVICH, Yu.N., kand. geologo-mineralogicheskikh nauk; SMUROV, A.A., kand. geologo-mineralogicheskikh nauk; FRANK-KAMNITSKIY, V.A., kand. geologo-mineralogicheskikh nauk; BABINTSEV, N.I., red.izd-va; KRYNOCHKINA, K.V., tekhn.red.

[A methods manual on the petrographic and mineralogical study of clays]
Metodicheskoe rukovodstvo po petrografo-mineralogicheskomu izucheniiu glin; trudy Instituta. Sost. kolektivom avtorov pod rukovodstvom M.F. Vikulovoi. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane neдр, 1957. 447 p.
(MIRA 11:2)

1. Leningrad. Vsesoyuznyy geologicheskii institut. 2. Chlen-korrespondent AN SSSR (for Tatarinov)
(Clay)

~~DOMINIKOVSKIY, V.N.~~

DOMINIKOVSKIY, V.N.; LITROVICH, V.L.

Types of shallow-water phosphorite deposits in the middle Ordovician
of the Irkutsk amphitheater. Razved.i okh.nedr 23 no.8:6-10 Ag '57
(MIRA 10:11)

1. Vsesoyuznyy geologicheskiy nauchno-issledovatel'skiy institut.
(Irkutsk Province--Phosphorites)

DOMINIKOVSKIY, V. N.

AUTHORS: Dominikovskiy, V. N., and
Librovich, V. L.

20-4-32/52

TITLE: On the Geochemical Characterization of the Ordovician
Phosphorites of the Irkutsk Amphitheatre (K geokhimicheskoy
karakteristike fosforitov ordovika Irkutskogo amfiteatra).

PERIODICAL: Doklady AN SSSR, 1957, Vol. 117, Nr 4, pp. 658-660 (USSR)

ABSTRACT: In 1955-1956 the authors studied the Ordovician sediments
of the area mentioned in the title above. In 107 samples
the proportions of accessory elements were stated by means
of approximative spectrum analysis. By that it was found out
that most minerals contained Ti, V, Cr, Mn, Ni, Cu, Y and
Zr in "Klark" quantities ("Klarkovyye kolichestva"). Often
Co, Ga, Sr, Ba, and Pb were found, and rarely also Be, Sc,
Mo, and Sn. The presence of Ag and Th was sporadic. In the
sediments mentioned above there are 5 types of phosphorites:
1) shell-stone phosphorites with many lingula shells and
their fragments (up to 13,06 % P_2O_5), 2) ferrophosphorous
containing concretions with elements of the rare earths;
these are rare small (1-5 centimeters) brown contractions
(up to 8,38 % P_2O_5), 3) detritus granular phosphorites

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On the Geochemical Characterization of the Ordovician
Phosphorites of the Irkutsk Amphitheatre

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phosphorites consisting of finest (0,25-0,5 millimeters) fragments of lingula shells, 4) phosphorite conglomerates of partly rounded dints of phosphorite containing sand (up to 9,96 % P_2O_5), 5) phosphatelite ferruginous oolitic minerals, where oolites with coverings alternately containing phosphate and iron are enclosed in a ferruginous loamy mass (up to 32 % Fe_2O_3 and 1,58 % P_2O_5). Table 1 shows that all these types contain increased quantities of several elements. Moreover table 1 shows: 1. Enrichment with Sc, V, Mn, Cu, Sr, Y, La, Ce, and Pb can be observed in phosphatic minerals and in some minerals of red color ("krasnotsvetnyy"), but not in those of grey color ("seotsventyye"). 2. Of the mentioned mineral types each one differs from the other by certain peculiarities in the concretion of these elements. 3. The group of brown phosphatic minerals distinguishes itself by the deficient enrichment with Cu and Pb. In this respect it is related to the red colored minerals, but not to the grey phosphorites which are enriched with Cu and Pb and sometimes contain Ag. 4. In the brown ferruginous phosphatic concretions maximum percentages of elements of rare earths can be found. From the number of other elements only V is

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On the Geochemical Characterization of the Ordovician
Phosphorites of the Irkutsk Amphitheatre

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distinctly concentrated here, contrary to the other types.
5. The detritus granular phosphorites do not offer such a high proportion of the elements of rare earths, but of other elements. For comparison several samples of phosphorites from museum collections were analyzed. Thus could be observed that the Ordovician phosphorites are more enriched with accessory elements than several others. Moreover the informations thus acquired show that one of the most essential conditions of this concentration were the missing or imperfectly developed reduction processes in the sediments during the diagenesis. Two processes lead to the mentioned enrichment: 1. the concentration of the rare earths in phosphatic concretions which - as is well known - arise from oxydative surroundings, and 2. the adsorption of these elements by ferric hydrates of the brown and red sediments, where reduction phenomena play only an unimportant part. When both processes were working at the same time extremely enriched formations arose (type 2). Cu and Pb were concentrated in grey phosphorites, most probably because under reductive conditions they form hardly soluble

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On the Geochemical Characterization of the Ordovician
Phosphorites of the Irkutsk Amphitheatre

20-4-32/52

combinations. In this respect Mn remains neutral. The authors did not succeed in finding out the reasons for the fact that V is concentrated in the concretions of type 2 only. There are 1 table, and 4 references, 3 of which are Slavic.

ASSOCIATION: All-Union Scientific Institute for Geological Research
(Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii
institut).

PRESENTED: July 4, 1957, by A. G. Betekhtin, Academician

SUBMITTED: July 1, 1957

AVAILABLE: Library of Congress

Card 4/4

DOMINIKOVSKIY, V.N.; LIBROVICH, V.L.

Ordovician formations in the Irkutsk amphitheater and their
phosphorite potential. Sov.geol. 2 no.4:126-132 Ap '59.
(MIRA 12:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
(Irkutsk Province--Phosphorites)

DOMINIKOVSKIY, V.N.; LIBROVICH, V.L.

Regularities in the distribution of Ordovician phosphorites in the southern Siberian Platform. Zakonom. razm. polezn. iskop. 2:209-220 '59.
(MIRA 15:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut
Ministerstva geologii i okhrany neдр SSSR.
(Siberian Platform--Phosphorites)

DOMNIN, Feliks Arkad'yevich, aspirant

Electronic simulation of cohesive forces during locomotive slipping.
Izv.vys.ucheb.zav.; elektromekh. 7 no.11:1321-1333 '64.

(MIRA 18:3)

1. Kafedra matematicheskikh i schetnoreshayushchikh priborov i
ustroystv Khar'kovskogo politekhnicheskogo instituta.

DOMNIN, Feliks Arkad'yevich, aspirant

Construction of an analog computer for studying the slippage of diesel locomotives. Izv. vys. ucheb. zav.; elektromekh. 8 no.4: 378-392 '65. (MIRA 18:5)

1. Kafedra matematicheskikh i schetnoreshayushchikh priborov i ustroystv Khar'kovskogo politekhnicheskogo instituta.

S/035/62/000/007/043/083
A001/A101

AUTHOR: Dominko, Franjo

TITLE: Other observers (of the eclipse)

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 7, 1962, 66,
abstract 7A460 ("Proteus", 1960 - 1961, v. 23, no. 9-10, 248 - 251,
Slovenian)

TEXT: This is the summary of observations of the February 15, 1961, solar
eclipse performed in Slovenia (Yugoslavia) by various observers - astronomy
amateurs. Photographs of partial phases, "ring", prominences of the inner corona,
and amateur instruments and devices are presented.

V. B. ✓

[Abstracter's note: Complete translation]

Card 1/1

DOMINKO, Fran

Galileo Galilei; his personality and his scientific work.
Obz mat fiz 11 no.2:49-57 '64.

DOMINKO, S.

5682

621.318.435.3 : 621.318.5

Dominko S. A Distance Transducer Relay for Middle Voltage Lines.

"Onegociowy przekaznik: transduktorowy dla sieci średnich napięć". (Prace Inst. Elektrot. No. 20), Warszawa, 1958, PWT, 29 pp., 45 figs., 1 tab.

An examination is here made of phenomena occurring in a current transducer (under parallel load) utilized as relay for measuring the relation between two electric magnitudes of two alternating currents -- one variable and one alternating. The author sets out to select a practical method of projecting measuring transducer relays with special reference to distance relays, and concludes that the experimental method is the most appropriate. On the basis of measurements with an experimental transducer it is possible by way of simple calculation to devise a transducer relay from given magnetic material with freely chosen winding; the properties of such a relay can also be calculated. A scheme is given covering wiring and basic properties of laboratory type, for a distance transducer relay for middle voltage lines.

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11

2

DOMINKO, Stanislaw, mgr inż.

The distance relay for the control of generators and generator-
transformer blocks. Przegl elektrotechn 38 no.8:354 Ag '62.

MYAGCHENKOV, V.A.; KEZNETSOV, Ye.V.; DOMINOVA, N.I.

Viscosity of solutions of copolymer fractions of methyl methacrylate-methacrylic acid in organic solvents. Vysokom.soed. 6 no.9:1612-1616 S '64.
(MIRA 17:10)

1. Kazanskiy khimiko-tehnologicheskii Institut Kirova.

DOMINOWSKA, Czesława

Studies on coagulase and fibrinolysin synthesis by *Pasteurella tularensis*. Bull.Inst.Marine M. Gdansk 11 no.3/4:121-129 '60.

1. Z Instytutu Medycyny Morskiej w Gdansku.

(FIBRINOLYSIN metab) (PASTEURELLA TULARENSIS metab)
(ENZYMES metab) (BLOOD COAGULATION)

SKRODZKI, Eugeniusz; DOMINOWSKA, Czeslawa

Investigations on the pathogenesis of tularemia. Report V.
The influence of cortisone on the course of B. tularensis infection
in experimental animals. Bull. inst. mar. med. Gdansk 13 no.1/2:
39-46 '62.

1. From the Institute of Marine Medicine in Gdansk.
(TULAREMIA exper) (CORTISONE pharmacol)

SKRODZKI, Eugeniusz; DOMINOWSKA, Czesława

Respiration of *Pasteurella rularensis* in the presence of some
sugars and alcohols. Bull. inst.mar.med. Gdansk 14 no.1:
39-49 '63

1. Z Instytutu Medycyny Morskiej w Gdansku.

*

SKRODZKI, Eugeniusz; DOMINOWSKA, Czeslawa

Investigations on respiration of *P. tularensis* strains of
different virulence, in the presence of some aminoacids.
Bull. inst.mar.med. Gdansk 14 no.3:273-278 '63

1. From the Institute of Marine Medicine in Gdansk.

*—

DOMINSKAYA, G. EYDEL'MAN, M.

Exhibitions of special items. Inform. biul. VDNKH no.10:11-13
0 '64 (MIRA 18:1)

1. Glavnyy metodist po tekstil'noy promyshlennosti pavil'ona
"Legkaya promyshlennost'" (for Dominskaya). 2. Starshiy eks-
kursovod pavil'ona "Mashinostroyeniye" na Vystavke dostizheniy
narodnogo khozyaystva SSSR (for Eydel'man).

KHOBOTOVA, N.M., ekskursovod; TROITSKAYA, N.K.; GRINBERG, A.M.; DOMINSKAYA, G.B.; SHUTOV, T.I.

Exhibitions and displays of special items. Inform. biul.
VDNKH no.10:9-11 '63. (MIRA 18:5)

1. Razdel "Priborostroyeniye i sredstva avtomatizatsii" pavil'ona "Mashinostroyeniye" na Vystavke dostizheniy narodnogo khozyaystva (for Khobotova). 2. Glavnyy inzh.-metodist pavil'ona "Mashinostroyeniye" na Vystavke dostizheniy narodnogo khozyaystva (for Troitskaya). 3. Glavnyy metodist razdela "Geologiya" ob"-yedinennogo pavil'ona "Toplivnaya promyshlennosti' i geologiya" na Vystavke dostizheniy narodnogo khozyaystva SSSR (for Dominskaya). 4. Direktor pavil'ona "Molochnaya promyshlennost'" na Vystavke dostizheniy narodnogo khozyaystva SSSR (for Shutov).

DOMINSKAYA, G.B.

Information. Tekst. prom. 25 no.5:94-96 My '65. (MIRA 18:5)

1. Pavil'on "Legkaya promyshlennosti'" na Vystavke dostizheniy narodnogo khozyaystva SSSR.

DOMINSKAYA, G.B.

Show of achievements in the textile industry. Tekst.prom. 19
no.10:5-8 0 '59. (MIRA 13:1)

1. Glavnyy inzhener-metodist pavil'onov "Khlopchatobumazhnaya i
l'nyanaya promyshlennost' " i "Shelk."
(Moscow--Textile industry--Exhibitions)

DOMINSKAYA, G.B.

Promote advanced practices. Tekst.prom. 20 no.8:50-52 Ag
'60. (MIRA 13:9)

1. Glavnyy inzhener-metodist pavil'ona "Tekstil'naya promyshlennost'."

(Textile industry)

DOMINSKAYA, G.B., inzh.

At the Exhibition of the Achievements of the National Economy
of the U.S.S.R. Tekst.prom. 21 no.9:33-34 S '61. (MIRA 14:10)
(Moscow--Exhibitions) (Textile industry)

DOMINSKAYA, T.B., inzh.

Mechanization and automation of production processes in the
textile industry. Mekh.i avtom.proizv. 16 no.2:18-22 F '62.
(MIRA 17:3)

DOMINSKI, Ireneusz, mgr.

Aids for determining corrections to the acceleration of gravity due to the attraction by the moon and sun. Przegl geod 33 no.10:376-382 '61.

DOMINSKI, Ireneusz, mgr.

A printing chronograph. Przegl geod 33 no.10:382-383 '61.

DOMINSKI, J.

Measuring apparatus of the time services of the Astronomical
Latitude Station of the Polish Academy of Sciences. Postepy
astronom 12 no.3:195-197 '64.

DOMINYAK, Imre

Data on the density of stable circle systems. Mat. kozl MTA 14
no.4:401-413 '64.

DOMITEYEV, A.A.

Further expansion of over-all mechanization and automatization
in the textile industry. Tekst.prom. 21 No.2:1-7 Ja '61.

(MIRA 14:3)

1. Nachal'nik Upravleniya po avtomatizatsii i oborudovaniyu dlya
legkoy promyshlennosti Gosudarstvennogo komiteta Soveta Ministrov
SSSR po avtomatizatsii i mashinostroyeniyu.

(Textile industry) (Automatic control)

DOMITEYEV, A.A.

Need for over-all mechanization and automatization in shoe manufacturing. Kozh.-obuv.prom. 3 no.8:8-10 Ag '61. (MIRA 14:10)

1. Nachal'nik Upravleniya po avtomatizatsii i oborudovaniyu legkoy promyshlennosti Goskomiteta Soveta Ministrov SSSR po avtomatizatsii i mashinostroyeniyu.
(Shoe manufacture) (Automatic control)

DOMITEYEV, A.A.

Over-all mechanization and automation is the most important factor in the development of the textile and light industry.
Mekh.i avtom.proizv. 15 no.9:37-43 3 '61. (MIRA 14:11)

1. Nachal'nik Upravleniya po avtomatizatsii i oborudovaniyu dlya legkoy promyshlennosti Gosudarstvennogo komiteta Soveta Ministrov SSSR po avtomatizatsii i mashinostroyeniyu.

(Automation)

(Textile industry—Equipment and supplies)

DOMITEYEV, A.A., inzh.

Standardization of production processes is the foundation for
automation. Mekh. i avtom. proizv. 17 no.12:41-44 D'63.
(MIRA 17:2)

LIFSHITS, R.M.; TOKAR', Ye.G.; DOMITEYINA, I.A.; ROGOVIN, Z.A.

Investigating the possibility of modifying the properties of fabrics made from rayon staple fibers by means of polyacrylonitrile grafting. Izv. vys. ucheb. zav.; tekhn. tekst. prom. no.4:95-98 '63. (MIRA 16:11)

1. Moskovskiy tekstil'nyy institut i Tsentral'nyy nauchno-issledovatel'skiy institut shersti.

L 36371-66 IWP(j)/SWT(m)/T RM/WM

ACC NR: AP6009879

(A)

SOURCE CODE: UR/0413/66/000/004/0070/0070

INVENTOR: Gulina, A. A.; Domiteyeva, I. A.; Livshits, R. M.; Rogovin, Z. A.

ORG: none

TITLE: Preparation of graft copolymers.¹ Class 39, No. 178987^{1/2}

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 4, 1966, 70

TOPIC TAGS: copolymer, graft copolymer, redox system, vinyl monomer

ABSTRACT: An Author Certificate has been issued describing a method of preparing graft copolymer in the presence of the redox system: metal of variable valence and oxidizer. To increase the reaction rate and lower the reaction modulus and temperature, the process is conducted in aqueous emulsions of the monomer in the presence of an emulsifier.

[LD]

SUB CODE: 11/ SUBM DATE: 14Nov64

ms
Card 1/1

UDC: 6TL.862.25

Country : Rumania E-2
Category : Analytical Chemistry. Analysis of Inorganic
Substances.
Abs. Jour. : Ref. Zhur.-Khimiya No. 6, 1959 19143
Author : Perovici, C.; Domitriu, A.
Institut. :
Title : Polarographic Determination of Oxygen and
Carbon Dioxide.
Orig Pub. : Rev. chim., 1958, 9, No 6, 344-346

Abstract : It was found that the polarogram of an 0.1 M solution of $N(CH_3)_4I$ changes its initial appearance after O_2 is passed into the solution; of the two waves only the 1st remains and its height is proportional to concentration of O_2 in the gas being passed. At high concentrations of O_2 the reduction potential (RP) of the solution decreases from -1.55 to -1.7 v. If CO_2 is passed into an 0.1 M solution of $n(CH_3)_4I$ the resulting polarogram shows no waves and RP becomes more positive (1.1 v with 100% CO_2); such a change of RP is observed only with low concentrations of CO_2 (up to 20%), as the gradient of change of RP decreases with increase of CO_2 concentration. On passing N_2 into $N(CH_3)_4I$ solution
Card: 1/2

Domitskiy, I. F.

AUTHOR: Chernov, N.N., Candidate of Technical Sciences, Domitskiy, I.F., Engineer and Suchkov, I.A. 133-5-2/27

TITLE: Rational positioning of the mixture valve on a blast furnace plant. (Ratsional'noye raspolozheniye smesitel'nogo klapana domennoy pechi).

PERIODICAL: "Stal'" (Steel) No. 5, pp. 389-391 (U.S.S.R.)

ABSTRACT: An investigation of the degree of mixing cold and hot blast at different positioning of the mixing valve was investigated on Nos. 1 and 2 blast furnaces of the Kuznetsk Works. On No. 1 furnace the valve was placed between the furnace and the first stove (Fig. 1 A) and on No. 2 furnace after the last stove (Fig. 1 B). Blast temperature was measured in 4 diametrically situated blow pipes (Fig. 2). It was found that by placing the mixing valve between the furnace and the first stove (Fig. 1 A) the temperature variation of the refractory lining of the hot blast main was decreased and a satisfactory mixing of hot and cold blast was obtained. The temperature of the blast in the blow pipes is lower than in the main, in summer by 30-40 °C and in winter by 50-80 °C. The temperature drop along the pipe was 18-25 C/m. Insulation of blow pipes will increase the blast temperature by about 20 °C. There are 6 figures and 3 references, 2 of which are Slavic.

Card 1/2

Rational positioning of the mixture valve on a blast furnace
plant. (Cont.) 133-5-2/27

ASSOCIATION: Siberian Metallurgical Institute and the Kuznetsk
Metallurgical Combine. (Sibirskiy Metallurgicheskiy
Institut i Kuznetskiy Metallurgicheskiy Kombinat)

AVAILABLE:

Card 2/2

KONSTANTINESKU [Constantinescu], novator; SHTEFAN, novator; DOMITSYAN,
novator

Vibration tool for making small concrete products. Suggested
by Constantinescu and others. Rats.i izobr.predl.v stroi.
no.11:16-17 '59. (MIRA 13:3)
(Rumania--Vibrated concrete)

MECS, I.; DOMJA, Gy.; SZEPESSY, G.

Alkaline phosphatase activity of normal and poliovirus infected
HeLa cells. Acta microbiol. acad. sci. Hung. 11 no.1:43-49 '64.

1. Institute of Microbiology (Director: G. Ivanovics), Institute
of Biochemistry (Director: G. Domjan) and Central Laboratory
(Director: E. Salkovits) University Medical School, Szeged.

~~DOMJAN, Csula~~ (Beloiannisz-ter, 8. Szeged, Ungarn); MINKER, Emil (Beloiannisz-ter 12, Szeged, Ungarn)

Investigation of phosphomonoesterases in the central ganglia of snails (*Helic pomatia*). Acta biol Hung 11 no.3:219-229 '60.
(REAI 10:4)

1. Chemisches und Biochemisches (Vorstand: A Kramli) sowie Pharmakologisches Institut (Vorstand: N.Jancso) der Medizinischen Universität, Szeged.

(SNAILS)-

(NERVES)

(PHOSPHATASES)

MEMORANDUM

FAZEKAS, Arpad, Gy., DOMJAN, Gyula; Medical University, Institute of Biochemistry (Orvostudományi Egyetem Biokémiai Intézete), Szeged.

"Biochemical Examination of the Effect of Cortisol on Gluconeogenesis."

Budapest, Kiserletes Orvostudomány, Vol 15, No 2, Apr 63, pp 190-195.

Abstract: [Authors' Hungarian summary] Daily, 5 mg doses of hydrocortisone acetate were injected into 10 white rats, weighing 150-200 g, for 14 days, intramuscularly. After this period glutamic acid dehydrogenase activity was studied in liver homogenates of the animals. The enzyme activity showed an average rise of 29 % compared with controls. Based on data in the literature and their own data, the authors conclude that glutamic acid dehydrogenase plays a significant role in the biochemical mechanism of gluconeogenesis which is enhanced as a result of the administration of cortisol. Of 34 references, 1 is Hungarian, the rest is Western.

1/1

DOMJAN, Gyula; FAZEKAS, Arpad

Effect of aldosterone on succinic dehydrogenase activity of the liver and kidneys in rats. Kiserletes orvostud. 13 no.4:407-411 Ag '61.

1. Szegedi Orvostudományi Egyetem Biokémiai Intézete.

(ALDOSTERONE pharmacol) (SUCCINIC DEHYDROGENASE metab)
(KIDNEYS metab) (LIVER metab)

BARTOK, Istvan; HORVATH, Eva; DOMJAN, Gyula

Changes in the activity of individual enzymes in the liver in cirrhosis produced by carbon tetrachloride in rats. Kiserl. orvostud. 13 no.6: 654-659 D '61.

1. Szegedi Orvostudományi Egyetem Kóronctani-Kórszovettani és Biokémiai Intézete.

(LIVER DISEASES exper) (ENZYMES metab)

DOMJAN, Gyula; H.MAZAREAN, Hortenzia; BAKTOK, Istvan; HORVATH, Eva

Change in the activity of phosphomonoesterase in the normal and cirrhotic liver in rats after partial hepatectomy. Kiserl. orvostud. 13 no.5: 500-503 0 '61.

1. Szegedi Orvostudományi Egyetem Biokémiai és Kóronctani-Kórszövettani Intézete.

(LIVER CIRRHOSIS exper.)	(REGENERATION physiol.)
(PHOSPHATASES metab.)	(LIVER metab.)

[HUNGARY

BARTOK, Istvan; HORVATH, Eva; DOMJAN, Gyula; KORPASSY, Bela;
Pathological anatomical - Pathological Histological and Bio-
chemical Institute of the Medical University (Orvostudományi
Egyetem Kóronctani-Kórsejettani és Biochemiai Intézete),
Szeged.

"Histochemical Changes in Carbontetrachloride Cirrhosis of
the Rat after Partial Hepatectomy."

Budapest, Kiserletes Orvostudomány, Vol 14, No 5, Oct 62,
pp 449-457.

Abstract: [Authors' Hungarian summary] The liver is capable
of regeneration following partial hepatectomy to the same
extent in carbontetrachloride cirrhosis as in the non-dis-
eased state, without changes in structure. The activity of
succinic dehydrogenase drops markedly in both, normal and
cirrhotic liver, during the first 24 hours of regeneration;
in normal liver, the activity does not rise within the first
96 hours, but in cirrhotic liver, there is a significant in-
crease by 48 hours. Alkaline phosphatase activity rises du-
ring the first 48 hours of regeneration in both, cirrhotic
1/2

HUNGARY

Budapest, Kiserletes Orvostudomany, Vol 14, No 5, Oct 62,
pp 449-457.

and normal liver, followed by a drop; the activity increase is more marked in the cirrhotic liver. Acid phosphatase activity is more marked throughout in the regenerating cirrhotic liver than in the regenerating normal liver. [35 references, predominantly Western.]

L
2/2

7

MINKER, Emil (Szeged, Boloianisz ter 12, Hungary.);
DOMJAN, Gyula (Szeged, Boloianisz ter 8., Hungary.)

Histochemical studies of phosphatases in the intramural
ganglion cells of the intestinal canal of *Helix pomatia*.
Acta biol Hung 12 no.2:137-140 '61.

1. Institute of Pharmacology (Head: M. Jancso) and Institute
of Medical Chemistry and Biochemistry (Head: M. Kramli),
Medical University, Szeged.

✱

HUNGARY

FAZEKAS, Arpad, Gy., MAZAREAN, Hortenzia, DOMJAN, Gyula; Medical University of Szeged, Biochemical Institute (Szegedi Orvostudományi Egyetem, Biokémiai Intézet).

"The Effect of Hydrocortisone on the Lactic Acid Dehydrogenase Activity in Rats."

Budapest, Kiserletes Orvostudomány, Vol XV, No 5, Oct 63. pages 546-549.

Abstract: [Authors' Hungarian summary] For two weeks, a daily dose of 5 mg hydrocortisone was given to 10 rats. After this period, the LDH activity of the liver, the rectus femoris muscle and the serum has been determined. As the result of hydrocortisone, the activity was increased by 13.5 per cent in the liver, 11 per cent in the rectus femoris muscle, while the serum activity remained unchanged. In vitro addition of hydrocortisone had no effect on the enzymatic activity. The results indicate that part of the large amount of pyruvic acid, that is formed as a result of hydrocortisone administration, is converted to lactic acid. All Western references.

1/1

DOMJAN, G.; KOKAI, K.

The flavin adenine dinucleotide (FAD) content of the rat's liver in hypothyroid state and in the liver of hypothyroid animals after in vivo thyroxine treatment. Acta biol. acad. Sci. Hung. 16 no.3: 237-241 '66.

1. Institute of Biochemistry, Medical University, Szeged (Head: G. Domjan). Submitted March 30, 1965.

L 15508-66

ACC NR: 4T6007479

SOURCE CODE: HU/2505/65/026/00X/0067/0067

AUTHOR: Dombradi, G.; Csanyi, Irena; Domjan, Gy.

ORG: Department of Physiology and Biochemistry, Medical University of Szeged
(Szegedi Orvostudományi Egyetem, Élettani és Biokémiai Intézet)

TITLE: Analysis of changes in the activation energy of succinate dehydrogenase under the influence of some antitumor agents. [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]
SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 67

TOPIC TAGS: enzyme, tumor, alkylation, drug effect, pharmacology

ABSTRACT:

The changes in the activation energy of succinate dehydrogenase have been studied under the action of certain antitumor agents. The following conclusions have been arrived at.
1) A cytostatic effect does not necessarily involve changes in the activation energy of the enzyme. 2) Substances which are capable of exerting an inhibitory effect lead to a decrease in the activation energy of the same magnitude. 3) Inhibition only occurs at physiological and near-physiological temperatures. The relationship between enzyme inhibition and the decrease in the

Card 1/2

L 15508-66.

ACC NR: AT6007479

activation energy was discussed on the basis of the current concept of
enzyme-substrate combination in compliance with the process of alkylation
taking place at the molecular level. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 2/2 *g*

DOMJAN, Jeno

"Protection and dehydration of earthworks" by [Dr] Arpad Kezdi,
Ivan Marko. Reviewed by Jeno Domjan. Hidrologiai kozlony 42
no.6:502 D '62.

RUSZA, Gabor, dr.; DOMJAN, Janosne, dr.

Characteristics of water-electrolyte balance with a reference to latent (occult) mastoiditis in infants and young children. Fulorrgegyogyaszat 10 no.2:54-59 J. '64

1. Vasneggyei "Markusovszky Lajos" (Szombathely) Korhaz Gyer-
mek Ful-orr-gegeosztalyanak (Foorvos: Ruzsa, Gabor, dr.) es Gyer-
mekosztalyanak (Foorvos: Frank, Kalman, dr.) kozlmenye.

DOMJAN, J.

DOMJAN, J.; PAPPAIVY, F.

"Examination of the Soil Mechanics of the High Shore at Balatonfuzs",
P. 389, (HIDROLOGIAI KÖZLEMÉNY, Vol. 33, No. 9/10, Sept./Oct. 1953, Budapest,
Hungary)

SC: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

DONJAN, J.

DONJAN, J.

"Defects in Road Construction", P. 136. (MELYEFITESTUDCIANYI SZEMLE,
Vol. 4, No. 3/4, Mar./Apr. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

DOMJAN, J.

Technical Exhibition of the Building Industry. P. 569.
Vol 5, no. 12, Dec. 1955. MELEPITESTUDOMANYI SZEMLE. Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956

ICIVIAN, J.

Report of the section for soil mechanics and substructure at the
Construction Congress of the Hungarian Academy of Sciences p. 45.
MELYEPITESTUD. MANYI SZEMLE. Budapest. Vol. 6, No. 2, Feb. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 6, June 1956

DOMJAN, J.

Investigation through soil mechanics of slidings and earthworks. p. 85.
Vol. 19 No. 1/3, 1956. KOZLEMENYEI. Budapest, Hungary.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1
January 1956.

PATAKY, Jozsef, dr.; DOMJAN, Lajos, dr.; LUSZTIG, Gabor, dr.; FARACO, Ferenc,
vegyszeremernok

Serum protein changes in silicosis and in tuberculosis. Tuberkulozis
15 no.7:215-217 JI '62.

1. Bacs-Kiskun Megyei Tanacs Korhaza II. Belosztalyanak, Tudosztalyanak,
Prosecturajanak es Laboratoriumanak kozlemenye.
(TUBERCULOSIS PULMONARY blood) (SILICOSIS blood)
(BLOOD PROTEINS)

BARTA, L.; DOMJAN, Ottília

Birthweight of obese and diabetic children. Acta paediat.
6 no.2:163-170 '65.

1. First Department of Paediatrics, University Medical
School, Budapest. Submitted June 15, 1964.

DOMKA, E.; SZOT, H.

Geodetic training in the German Federal Republic. p. 358

PRZEGŁAD GEODEZYJNY. (Stowarzyszenie Naukowe-Techniczne Geodetów Polskich)
Warszawa. Vol. 15, no. 8/9, Aug/Sept. 1959.

Monthly List of East European Accession (SEAI) LC, Vol. 2, no. 2, Feb. 1960.

Uncl.

DOMKA, F.
SURNAME (in caps); Given Names

Country: Poland

Academic Degrees: [not given]

Affiliation: Institute of Inorganic Chemistry of the University (Institut fuer
anorganische Chemie der Universitaet), Poznan

Source: Leipzig, Zeitschrift fuer anorganische und allgemeine Chemie,
Vol 311, No 1-2, August 1961, pp 79-82

Date: "The Effect of Infrared Radiation on the Activity of Some
Hydroxide and Oxide Catalysts."

Authors

KRAUSE, Alfons ✓
DOMKA, F ✓
SLAWEK, J

DOMKA, F.

Country:

Poland

Academic Degrees:

[not given]

Affiliation:

Institute of Inorganic Chemistry of the University
(Institut fuer Anorganische Chemie der Universitaet),
Poznan

Source:

Leipzig, Zeitschrift fuer anorganische und allgemeine
Chemie, Vol. 311, No. 1-2, August 1961, pp. 75-78

Data:

"The Oxidizing Properties of Complex Catalysts with
Alkaline Earth Carbonate Carriers."

- [illegible]

WOLSKI, Wlodzimierz; DOMKA, Florian

Usefulness evaluation of α -Fe₂O₃ using an indirect method of examining the catalytic properties of magnesium ferrite obtained from it. Przem chem 40 no.11:634-637 N '61.

1. Katedra Chemii Nieorganicznej, Uniwersytet, Poznan.

BOINE, B.

"Proper Oil is an Indispensable Condition for Good Performance of a Motor",
p. 58, (MOTORYZACJA, Vol. 10, No. 2, Feb. 1955, Warszawa, Poland)

SO: Monthly List of East European Accessions, (FREL), L, Vol. 4, No. 5,
May 1955, Uncl.

GORDON, V.I.; DOMKHOVSKIY, V.V.; RIDMAN, A.F.

Present and future aspects of the development of protective
radiological equipment for medical institutions. Med.rad. 5
no.5:22-26 '60. (MIRA 13:12)

(RADIATION PROTECTION)

DOMKIN, V. (Dzerzhinsk, Gor'kovskoy oblasti).

First contests of ultra short wave operators. Radio no. 3:26 Mr '54.
(MIRA 7:3)
(Radio, Short-wave)

MAKAROV, G.P.; DAYEN, P.A.; DOMKOVICH, V.V.

Mechanization of the conveying of tomato paste from the production shops to the warehouse of finished products. Kons. i ev. prem. no. 7:7-9 JI '63. (MIRA 16:9)

1. Proektne-konstrukterskiy tekhnologicheskiy institut soveta narodnogo khozyaystva Moldavskoy SSR.

SKRAMTAYEV, B.G., doktor tekhn.nauk, prof.; GEDMERLING, G.V., kand.geol.-
min.nauk; DOMNICH, A.I., aspirant

Coarse porous concrete made with waste blast-furnace slags. Bet.
1 shel.-bet. no.10;439-442 O '60. (MIRA 13:10)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury
SSSR (for Skramtayev).
(Concrete) (Slag)

MENZHERITSKIY, A.I.; OSIPOV, A.V.; YEFREMOV, M.D.; KRUKOVSKIY, Ye.V.;
SHLUGER, N.A.; REPSHIL', A.P.; MITSKEVICH, V.M.; MIKIRTUCHEVA,
Z.V.; POLONSKIY, V.V.; OBOTOVA, M.N.; SEMENOVSKIY, A.A.;
GARASEVICH, G.I.; VAYNBERG, Ye.I.; DOMNICH, A.M.; LEVCHENKO, V.L.;
RAFAL'SON, V.D.; ROMANENKO, Ye.I.; SHPINER, Ye.I.; TEKLIN, V.G.

Innovations. Bum. i der. prom. no.2:58 Ap-Je '65.

(MIRA 18:6)

SHELUD'KO, B.M.; BACHMANOVA, N.I.; DOMNICH, M.A.; LUTSET, P.G.

First and second attestations of pharmacutists in Odessa
Province. Apt. delo 12 no.5:56-59 S-0'63 (MIRA 16:11)

LIBROVICH, L.S.; OVECHKIN, N.K. [deceased]; DOMNICH, N.I., red.;
BARABANOVA, T.M., tekhn. red.

[Problems and rules for the study and description of strato-
types and key stratigraphic cross sections] Zadachi i pra-
vila izucheniia i opisaniia stratotipov i opornykh strati-
graficheskikh razrezov. Moskva, Gosgeoltekhizdat, 1963. 26 p.
(MIRA 16:10)

1. Mezhdomestvennyy stratigraficheskiy komitet.
(Geology, Stratigraphic)